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1. Vision system for turbine inspection

Maliniemi, H.; Ailisto, H.; Hakalahti, H.

Pattern Recognition, 1988., 9th International Conference on
14-17 Nov 1988

Page(s): 1202-1206 vol.2

Digital Object Identifier 10.1109/ICPR.1988.28471

Summary: An image analysis method was developed for the inspection of rotating bla
 turbines. The method consists of three parts: (1) detecting the eventual crack points, (
 cluster of these points, i.e. the eventual crack; and (3) fo.....

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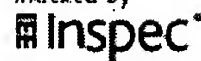
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Fennell, E.; Kozminski, K.; Bajpai, M.; Easterday-McPadden, S.; Elmore, W.; F Gardell, J.; Hartmann, W.; Hurley, J.; Kerrigan, P.; Khunkhun, K.; Mozina, C.; Pence, G.; Pierce, A.; Smaha, D.; Usman, S.; Waudby, P.; Yalla, M.;
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Maliniemi, H.; Ailisto, H.; Hakalahti, H.;
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14-17 Nov. 1988 Page(s):1202 - 1206 vol.2
Digital Object Identifier 10.1109/ICPR.1988.28471
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IEEE Std 502-1985
10 June 1985
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Hong-Seok Park; Hung-Won Choi; Hak-Soo Mok;
Science and Technology, 2003. Proceedings KORUS 2003. The 7th Korea-Ru Symposium on
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Volume 1, 29 July-2 Aug. 2001 Page(s):497 vol.1
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